

ABSTRACT

A tool comprising a drive shaft with a longitudinal axis and a socket attached to
5 the drive shaft. The socket includes a cavity having a substantially rectangular opening
defined by a pair of parallel side walls of the first side length and a U-shaped wall having
two parallel walls adjacent to the opening and a curved portion of the U-shaped wall
opposite the opening. In this manner, the cavity is shaped to fit the contour of a typical
screw hook such that the screw hook can be anchored to a wall or ceiling with relative
10 ease because the screw hook will not rotate away from the longitudinal axis of the tool.